

FIG. 1

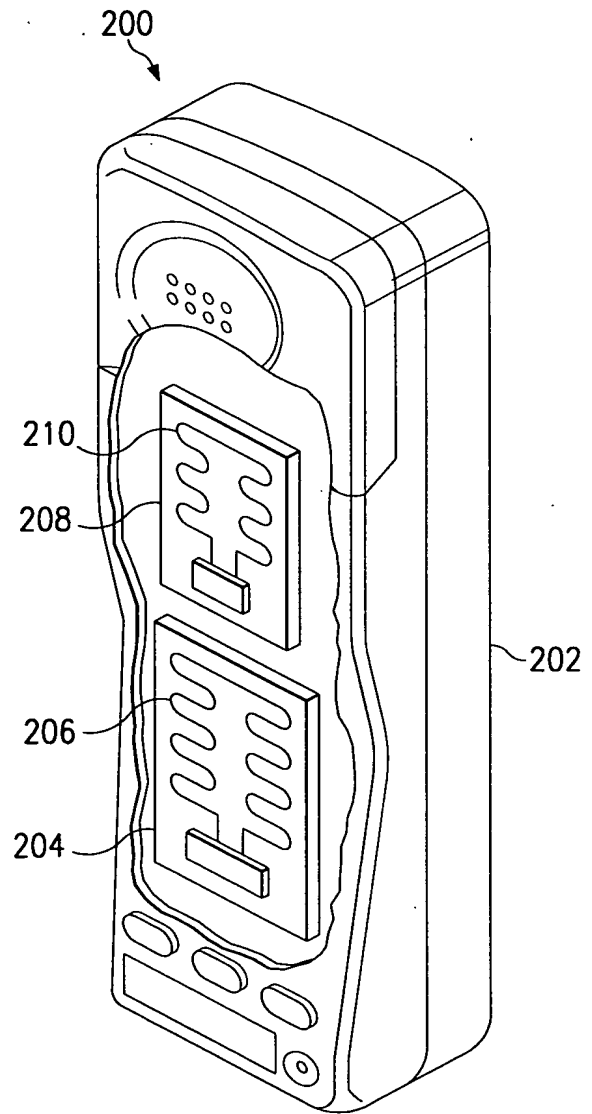


FIG. 2

FIG. 3

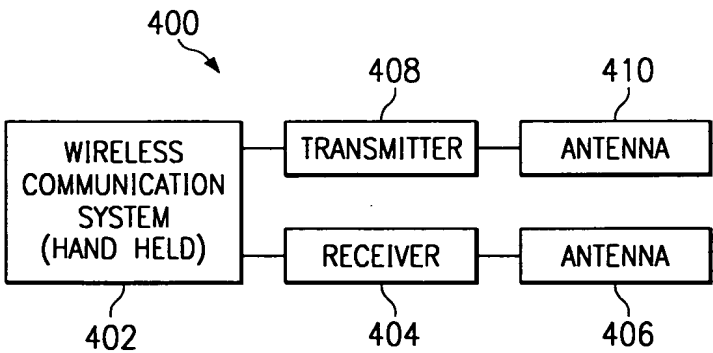
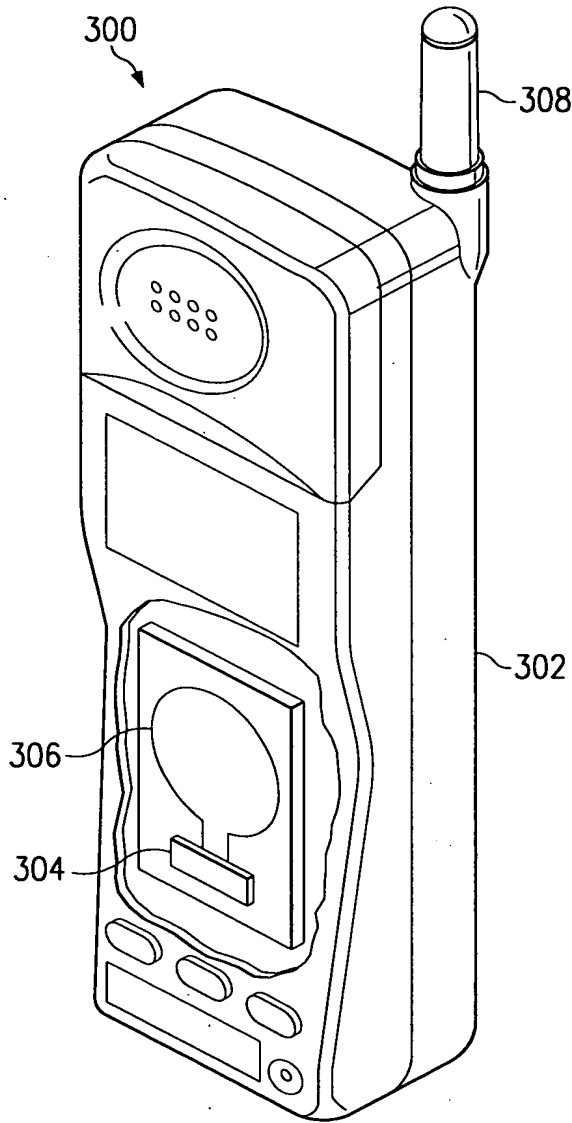


FIG. 4

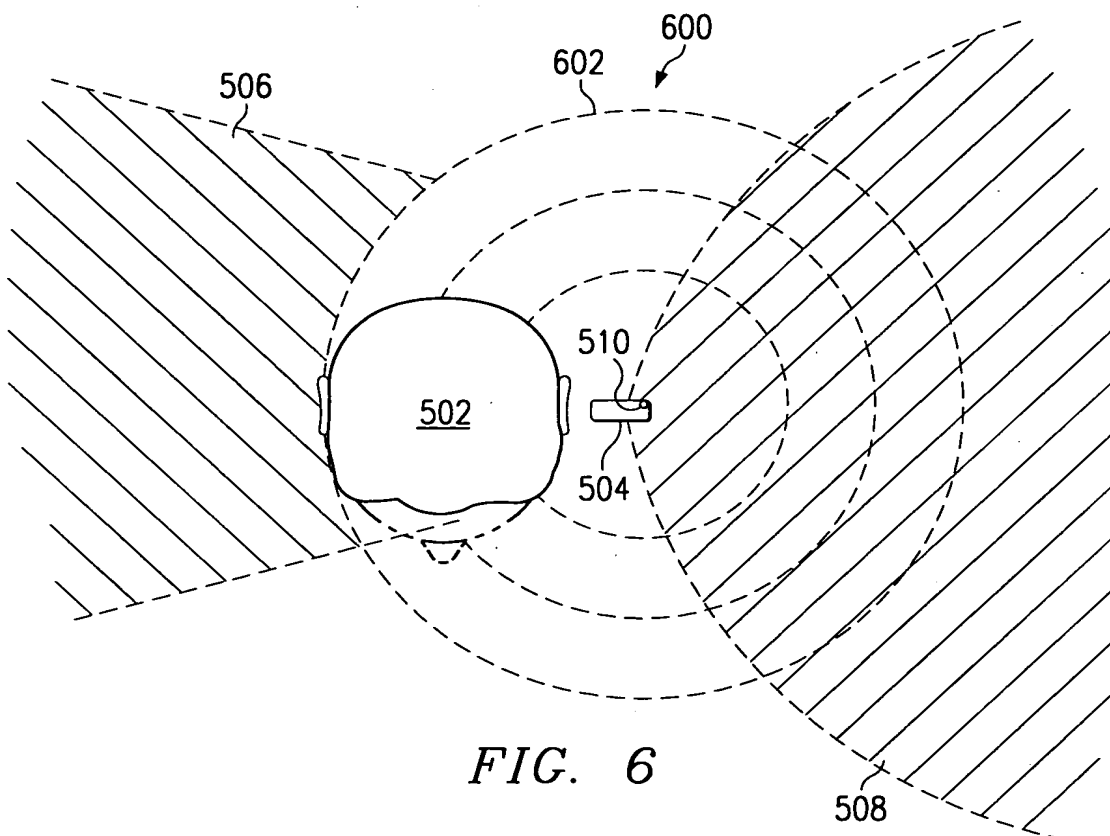
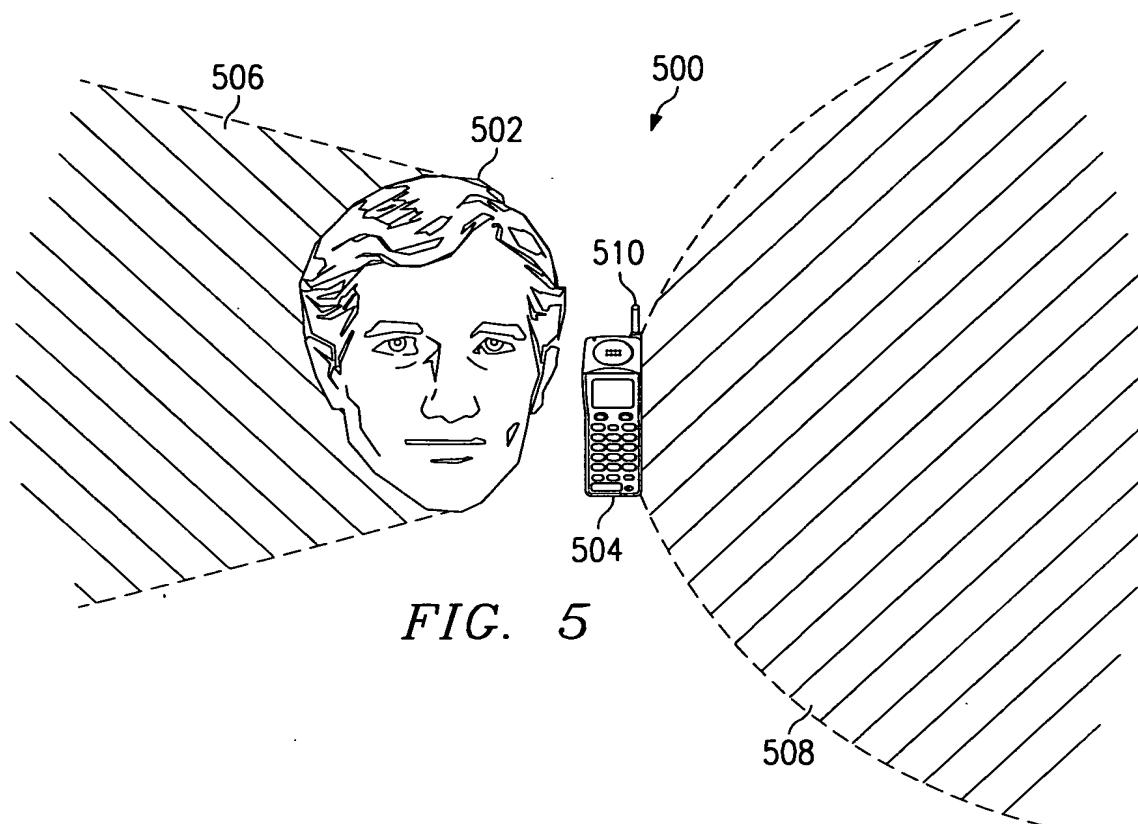


FIG. 7 is a schematic diagram of a system 700 for providing a user with a visual indication of a location of a device. The system 700 includes a user 702, a device 710, a device 712, a device 714, a device 716, a device 718, a device 720, a device 722, a device 724, and a device 730. The user 702 is shown in the center of the diagram, and the devices 710, 712, 714, 716, 718, 720, 722, 724, and 730 are shown around the user 702. The devices 710, 712, 714, 716, 718, 720, 722, 724, and 730 are shown as towers or antennas, and the user 702 is shown as a person. The devices 710, 712, 714, 716, 718, 720, 722, 724, and 730 are shown with dashed lines indicating their range or coverage area. The user 702 is shown with a dashed line indicating their range or coverage area. The devices 710, 712, 714, 716, 718, 720, 722, 724, and 730 are shown with a sun-like symbol at their base, indicating they are emitting a signal. The user 702 is shown with a sun-like symbol at their base, indicating they are receiving a signal. The devices 710, 712, 714, 716, 718, 720, 722, 724, and 730 are shown with a dashed line indicating their range or coverage area. The user 702 is shown with a dashed line indicating their range or coverage area. The devices 710, 712, 714, 716, 718, 720, 722, 724, and 730 are shown with a sun-like symbol at their base, indicating they are emitting a signal. The user 702 is shown with a sun-like symbol at their base, indicating they are receiving a signal.

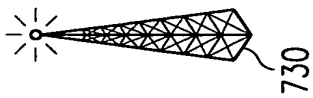
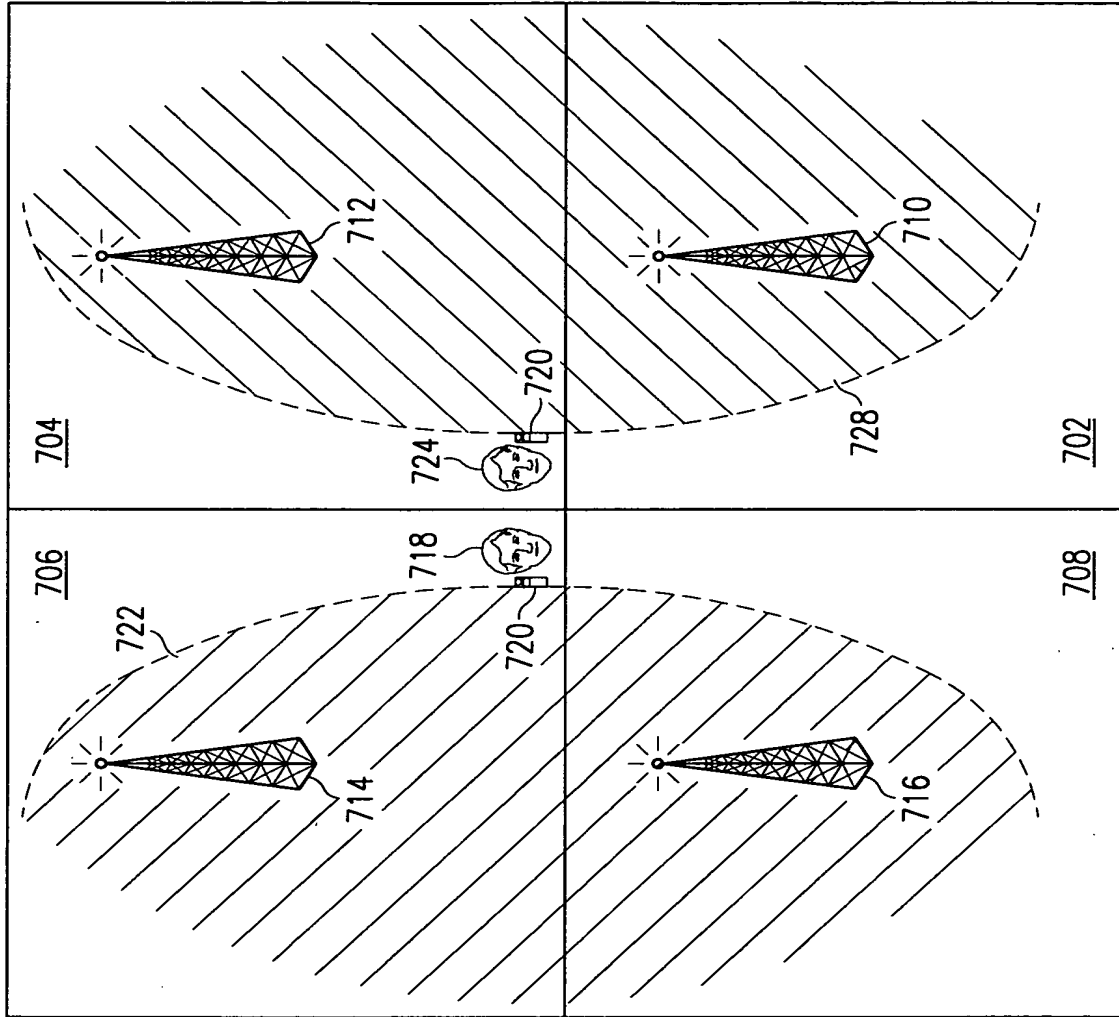


FIG. 7